

HAYES™

READ BEFORE YOU RIDE

**Attention: BURNISH YOUR BRAKE PADS
BEFORE YOUR FIRST RIDE:**

Your new Prime Pro brakes come equipped with our **Type 100 high power brake pads**. These high-performance, sintered metallic brake pads **require a proper burnish**, or break in process of 50+ stops under 15 mph or 24 Km/h in order **to reach full power**. Performing the proper burnish process is essential to ensure that your new brakes have consistent, high power braking in all riding conditions. **Hard braking before proper burnish can result in a reduction in brake performance**

Also available for your Prime brake system:

Type 100 sintered metallic pad

Identification - Copper # 100 on backing plate
Benefit - High power, wet conditions, high speed, high heat conditions.
Usage - All mountain, Freeride and Downhill.
Part number - 98-26517-K001
Comes standard in Prime Pro



Type 103 sintered metallic pad

Identification - Copper # 103 on backing plate
Benefit - Low noise and vibration.
Usage - XC, Trail and All Mountain riding.
Part number - 98-26517-K004



Type 106 semi-metallic pad

Identification - Black
Benefit - Fast burnish, high power in dry conditions.
Usage - XC, Trail, All mountain, Freeride.
Part number - 98-26517-K002
Comes standard in Prime Expert



Type 106 semi-metallic aluminum pad

Identification - Silver
Benefit - Light weight, fast burnish, high power in dry conditions
Usage - XC, Trail, All mountain.
Part number - 98-26517-K003
Comes standard in Prime Comp



Go to [Hayesdiscbrake.com/brakepads](https://www.hayesdiscbrake.com/brakepads) to learn more about getting the most performance out of your Prime brakes.